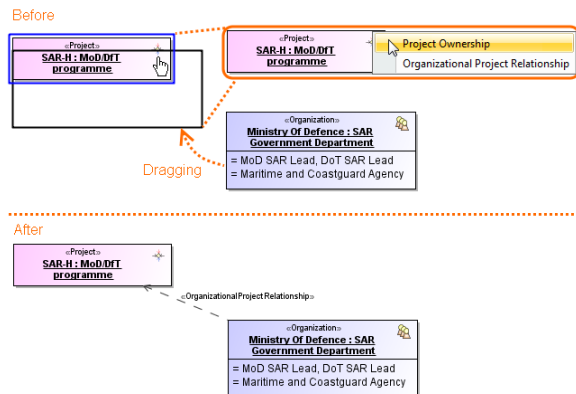


Dragging and Dropping

Create relationships or assign property values by dragging and dropping one element onto another right in the diagram pane.



There are a number of predefined rules to create relationships or assign property values automatically. You may also set up your own drag-and-drop specifications between any elements.

To select a rule

1. Do one of the following:
 - Drag a selected element onto another, hold it for a few seconds and then release it. A shortcut menu is displayed.
 - Right-click an element and drag it onto another (This action is valid only for Windows operating system users). A shortcut menu is displayed.
2. From the shortcut menu, select one of the rules you want to apply.

The following table lists the predefined drag and drop rules. These rules define the possible results when dragging source element on the target element.

Source Element	Target Element	Created Relationship	Assigned Property
Organization	Project	Organizational Project Relationship	
Service Access	Node	Implements	
Physical Architecture	Performer		
Capability Configuration			
Competence	Competence Provider	Provides Competence	
Actual Post	Actual Post	Actual Organization Relationship	
Actual Organization	Actual Organization		
Measure Type	Any UPDM Element		propertySet
Function	Capability	Maps To Capability	
Operational Activity			
Project Activity			
Standard Operational Activity			
Vision	Enterprise Phase		vision
Actual Post	Actual Project	Project Ownership	
Deployed Milestone	Service Access		milestone
	Physical Architecture		
	Capability Configuration		
Service Function	Service Operation		abstractBehavior
Functional Standard	Any UPDM Element		conformsTo

Operational Activity	Node Role		performsInContext
Standard Operational Activity	Known Resource		
	Problem Domain		
Architectural Description	Enterprise Phase		describedBy
Service Description			
Actual Organization	Actual Project	Organizational Project Relationship	
Protocol	Resource Port	Implements	
	Resource Connector		
	System Connector		
Enduring Task	Enterprise Phase		statementTasks
Function	Resource Operation		realizes
Mission	Enterprise Phase		fulfills
Operational State	Enterprise Vision	Desired Effect	
Resource State	Vision		
	Project Type		
	Capability		
	Logical Architecture		
	Node		
	Security Domain		
	Service Access		
	Physical Architecture		
	Capability Configuration		
Individual Person Role	Project	Project Ownership	
Technical Standard	Any UPDM Element		conformsTo
Environment	Function		activityPerformableUnder
Climate	Operational Activity		Condition
Light Condition	Project Activity		
	Standard Operational Activity		
Out Of Service Milestone	Service Access		milestone
	Physical Architecture		
	Capability Configuration		
Enterprise Phase	Capability	Exhibits	
Logical Architecture			
Node			
Security Domain			
Service Access			
Physical Architecture			
Capability Configuration			
Service Access	Function	Is Capable Of Performing	
Physical Architecture			
Capability Configuration			
Function			
Is Capable Of Performing			

Vision Statement	Vision		statement
Enterprise Phase Logical Architecture Node Security Domain Service Access Physical Architecture Capability Configuration	Capability	Capability Of Performer	
Environment Climate Light Condition	Exhibits		environmentalConditions
Node Performer	Service Function	Service Interface	
Entity Item	Exchange Element	Details	
Enterprise Goal	Enterprise Phase		goals
Function Operational Activity Project Activity Standard Operational Activity	Capability	Activity Part Of Capability	
Actual Post Actual Organization	Operational Activity Standard Operational Activity	Owns Process	
Individual Person Role	Project	Organizational Project Relationship	
Condition	Function Operational Activity Project Activity Standard Operational Activity		activityPerformableUnderCondition
Competence	Post Responsibility	Requires Competence	
Condition	Actual Person Energy Exchange Element Geo Political Extent Type Materiel Actual Post Actual Organization Logical Architecture Node Security Domain Service Access Physical Architecture Capability Configuration		requiredEnvironment
Function	Resource Role		performsInContext
Enterprise Vision	Enterprise Phase		visions

Environment Climate Light Condition	Actual Person Energy Exchange Element Geo Political Extent Type Materiel Actual Post Actual Organization Logical Architecture Node Security Domain Service Access Physical Architecture Capability Configuration		requiredEnvironment
Service Interface	Capability	Expose	
Service Access Physical Architecture Capability Configuration	Function	Activity Performed By Performer	
Measurement Set	Any UPDM Element		propertySet
Performer	Operational Activity Standard Operational Activity	Activity Performed By Performer	
Actual Location Location	Actual Person Energy Exchange Element Geo Political Extent Type Materiel Actual Post Actual Organization Logical Architecture Node Security Domain Service Access Physical Architecture Capability Configuration		physicalLocation
Actual Organization	Actual Project	Project Ownership	
Organization Organization Type	Project	Project Ownership	
Condition	Capability Of Performer		environmentalConditions
Function	Operational Activity Standard Operational Activity	Implements	
Standard	Any UPDM Element		conformsTo
Actual Person	Actual Post	Fills Post	

No Longer Used Milestone	Service Access Physical Architecture Capability Configuration		milestone
Operational Activity Standard Operational Activity	Node Operation		realizes
Node Performer	Operational Activity Standard Operational Activity	Is Capable Of Performing	
Actual Project Milestone Increment Milestone Out of Service Milestone No Longer Used Milestone Deployed Milestone	Service Access Physical Architecture Capability Configuration		milestone
Increment Milestone	Service Access Physical Architecture Capability Configuration		milestone
Skill	Actual Person Individual Person Actual Post Actual Organization	Skill Of Person Type	
Actual Post	Actual Project	Organizational Project Relationship	